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Practitioner's Docket No. 36032/107

PATENT

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re application of: Hubbert, et al.

Application No.: 10/829,602

Filed: 04/22/2004

For: Radar System

Group No.: 3662

Examiner: Matthew M. Barker

**Declaration Under 37 CFR 1.132**

We, John Clark Hubbert and Venkatachalam Chandrasekar, hereby unequivocally declare the following:

1. John Clark Hubbert, Venkatachalam Chandrasekar, R.J. Keeler, and N. Bharadwaj are the authors of the publication entitled "PHASE CODING FOR POLARIMETRIC RADAR."
2. U.S. Patent Application 10/829,602 is entitled "RADAR SYSTEM" and was filed on April 22, 2004. John Clark Hubbert and Venkatachalam Chandrasekar are the inventors of the invention described in U.S. Patent Application 10/829,602. R.J. Keeler and N. Bharadwaj are not inventors of the invention described in U.S. Patent Application 10/829,602.
3. The publication entitled "PHASE CODING FOR POLARIMETRIC RADAR" was derived from our invention that is described in U.S. Patent Application 10/829,602. The subject matter that is relevant to our invention in the publication entitled "PHASE CODING FOR POLARIMETRIC RADAR" is attributable to John Clark Hubbert and

**Declaration Under 37 CFR 1.132****Page 2**

Venkatachalam Chandrasekar. The subject matter that is relevant to our invention in the publication entitled "PHASE CODING FOR POLARIMETRIC RADAR" is not attributable to R.J. Keeler and N. Bharadwaj.

**SIGNATURES**

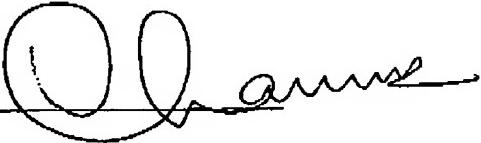
JOHN CLARK HUBBERT

Inventor's signature \_\_\_\_\_

Date \_\_\_\_\_

VENKATACHALAM CHANDRASKARAN

Inventor's signature \_\_\_\_\_

Date Nov 11, 05A handwritten signature in black ink, appearing to read "John Clark Hubbert". The signature is written over the line where the inventor's name was printed.

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**SIGNATURES**JOHN CLARK HUBBERT  
Inventor's signatureDate 11/07/2005

VENKATACHALAM CHANDRASKARAN

Inventor's signature

Date \_\_\_\_\_